Claims

1. Process for the racemization of the optically active compounds of general formula (VII) - wherein X means halogen atom -, characterized by that, the optically active compound of general formula (VII) - wherein X means halogen atom- or its acid addition salt is reacted with an organic or inorganic base.

2. The process according to Claim 1, characterized by that, as for inorganic base alkali metal hydroxides are applied.

3. The process according to Claim 1, characterized by that, as for organic base alkali metal alcoholates are applied.

4. The process according to Claim 1, characterized by that, the racemisation is performed in organic solvent.

5. The process according to Claim 1, characterized by that, the racemisation is performed in the mixture of an organic solvent and water.

6. The process according to Claim 1, characterized by that, the acid addition salt of the levorotatory compounds of general formula (VII) is reacted with the organic or inorganic base.

7. The process according to Claim 1, characterized by that, the acid addition salt of the dextrorotatory compounds of general formula (VII) is reacted with the organic or inorganic base.

8. The process according to Claim 1, characterized by that, the process is carried out at a temperature between +20°C and +100°C.

9. The process according to Claim 1, characterized by that, as for organic solvents alcohols or aromatic carbohydrates are applied.

10. The process according to Claim 1, characterized by that, the organic or inorganic base is used in an amount of 5-500 mol%, calculated for the levorotatory compounds of general formula (VII).

11. The process according to Claim 1, characterized by that, the organic or inorganic base is used in an amount of 5-500 mol%, calculated for the dextrorotatory compounds of general formula (VII).

12. The process according to Claim 1, characterized by that, the racemisation starts from a mixture of the levorotatory compound of general formula (VII) and the dextrorotatory compound of general formula (VII).